

16. 5,119,512, Jun. 9, 1992, Cut resistant yarn, fabric and gloves; James J. Dunbar, et al., 2/167; 19/145; 57/210, 241; 66/14; 139/420R; 428/377, 401, 902; 442/37, 197, 307, 309, 310 [IMAGE AVAILABLE]

17. 4,886,691, Dec. 12, 1989, Cut resistant jacket for ropes, webbing, straps, inflatables and the like; Robert C. Wincklhofer, 428/68; 57/210; 87/6; 428/902; 442/198, 334, 411 [IMAGE AVAILABLE]

18. 4,818,789, Apr. 4, 1989, Moisture-curable low molecular weight polymers and compositions and composites thereof; Richard F. Tomko, et al., 525/64, 242, 288 [IMAGE AVAILABLE]

19. 4,759,992, Jul. 26, 1988, Process for coating moisture-curable low molecular weight polymers and composites thereof; Richard F. Tomko, et al., 428/447; 427/387, 389.9, 393, 393.6; 428/451, 452, 454 [IMAGE AVAILABLE]

20. 4,660,228, Apr. 28, 1987, Glove; Yasuhiro Ogawa, et al., 2/167, 168 [IMAGE AVAILABLE]

21. 4,590,857, May 27, 1986, Ink metering apparatus; Harold P. Dahlgren, 101/350.1, 157, 352.11, 364 [IMAGE AVAILABLE]

22. 4,538,518, Sep. 3, 1985, Ink metering apparatus; Harold P. Dahlgren, 101/352.11, 169 [IMAGE AVAILABLE]

23. 4,436,896, Mar. 13, 1984, Polyester copolymer; Ichiro Okamoto, et al., 156/332; 427/385.5; 525/408, 415; 528/300, 301, 302, 305, 308.6, 308.7 [IMAGE AVAILABLE]

24. 4,124,356, Nov. 7, 1978, Organophosphorus azides as peroxygen activators; John H. Blumbergs, et al., 8/111; 252/186.22, 186.23, 186.26, 186.29, 186.31, 186.32, 186.38, 186.41; 510/312, 314, 376, 469 [IMAGE AVAILABLE]

25. 4,055,701, Oct. 25, 1977, Azido-silane compositions; James Glenn Marsden, et al., 428/391; 427/407.3, 409; 428/405, 429, 447 [IMAGE AVAILABLE]

26. 4,002,651, Jan. 11, 1977, Azido-silane compositions; James Glenn Marsden, et al., 552/4; 428/446, 447, 450; 552/5, 7 [IMAGE AVAILABLE]

27. 3,857,750, Dec. 31, 1974, SHOT PEENING; Phillip M. Winter, et al., 428/66.7; 51/298; 72/53; 428/323, 337, 369, 372, 395, 401, 413, 423.5, 475.5, 477.7, 521, 522, 524 [IMAGE AVAILABLE]

28. 3,816,188, Jun. 11, 1974, LOW-FUMING GALVANIZING FLUXES; Dong M. Chay, 148/26; 205/230; 427/329, 433; 428/659 [IMAGE AVAILABLE]

29. 3,778,241, Dec. 11, 1973, SPHEROIDAL PEENING PARTICLES ADHESIVELY BONDED TO A WOVEN CLOTH; Phillip M. Winter, et al., 442/44; 51/298; 72/76; 428/328 [IMAGE AVAILABLE]

30. 3,638,464, Feb. 1, 1972, SHOT PEENING; Phillip M. Winter, et al., 72/53; 428/67, 323; 451/466 [IMAGE AVAILABLE]

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L1 4 S BALDWIN-GEGENHEIMER
L2 22 S GEGENHEIMER
L3 332 S BALDWIN AND CLEAN?
L4 30 S L3 AND CLOTH#